L Number	Hits	Search Text	DB	Time stamp
- Hannoer	7998	385/88-94.ccls. 257/80-82,431-433.ccls.	USPAT;	2004/07/09 14:24
1	1770		US-PGPUB;	2007/07/07 17.24
			EPO; JPO;	
			DERWENT	
1.	3652	(385/88-94.cels. 257/80-82,431-433.cels.) and circuit\$5	USPAT;	2004/07/09 12:09
	3032	(305/00)4.000.25 //00 02,751 455.000.) and oneuros	US-PGPUB;	200 110 110 12.03
	i		EPO; JPO;	
			DERWENT	
-	3258	385/88-94.ccls.	USPAT;	2004/07/09 14:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2544	385/88-94.ccls. not (((385/88-94.ccls. 257/80-82,431-433.ccls.) and	USPAT;	2004/07/12 10:17
		circuit\$5) and (diodes lasers light adj emitters))	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT	
-	1857	385/88-94.ccls. not (((385/88-94.ccls. 257/80-82,431-433.ccls.) and	USPAT;	2004/07/12 10:15
		circuit\$5) and (diodes lasers light adj emitters))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1857	385/88-94.ccls. not (((385/88-94.ccls. 257/80-82,431-433.ccls.) and	USPAT;	2004/07/12 10:17
		circuit\$5) and (diodes lasers light adj emitters))	US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	
-	3258	385/88-94.ccls.	USPAT;	2004/07/12 10:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1301	((385/88-94.ccls. 257/80-82,431-433.ccls.) and circuit\$5) and (diodes lasers	USPAT;	2004/07/12 10:18
		light adj emitters)	US-PGPUB;	
			EPO; JPO;	
	2544	205/00 04 1	DERWENT	
-	2544	385/88-94.ccls. not (((385/88-94.ccls. 257/80-82,431-433.ccls.) and	USPAT;	2004/07/12 10:38
		circuit\$5) and (diodes lasers light adj emitters))	US-PGPUB;	
			EPO; JPO;	
	726	g02b006/43.ipc,epc.	DERWENT USPAT;	2004/07/12 10.56
-	720	g020000/45.lpc,epc.	US-PGPUB;	2004/07/12 10:56
			EPO; JPO; DERWENT	
_	625	g02b006/43.ipc,epc.	EPO; JPO;	2004/07/12 10:48
	023	Po	DERWENT	2007/07/12 10:40
-	239	g02b006/43.ipc,epc.	EPO; JPO	2004/07/12 10:47
1-	239	g02b006/43.ipc,epc. (g02b006/43.ipc,epc. not us)	EPO; JPO;	2004/07/12 10:48
		171 (0 17)	DERWENT	
-	239	g02b006/43.ipc,epc.	EPO; JPO	2004/07/12 10:48
-	168	g02b006/43.ipc,epc. not us	EPO; JPO	2004/07/12 10:55
-	386	g02b006/43.ipc,epc.	DERWENT	2004/07/12 10:57
-	67	g02b006/43.ipc,epc. not us	DERWENT	2004/07/12 10:56
-	9368	g02b006/42.ipc,epc.	DERWENT	2004/07/12 11:01
-	5098	g02b006/42.ipc,epc. not us	DERWENT	2004/07/12 10:58
-	9953	g02b006/42.ipc,epc.	EPO; JPO	2004/07/12 11:02
-	15051	g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)	EPO; JPO;	2004/07/12 12:12
			DERWENT	
-	6174	(g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (lead electrode	EPO; JPO;	2004/07/12 11:15
]		wiring contact metalliz\$5 conductor\$5 electric\$5)	DERWENT	
-	1836	(g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (lead electrode	EPO; JPO;	2004/07/12 12:13
	i	wiring metalliz\$5 conductor\$5)	DERWENT	
-	0	mingbou near3 zhou.in.	US-PGPUB	2004/07/12 11:59
] -	0	mingbou with zhou.in.	US-PGPUB	2004/07/12 11:59
1-	47	ming\$5 with zhou.in.	US-PGPUB	2004/07/12 11:59
-	2024	(g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (lead electrode	EPO; JPO;	2004/07/12 12:20
L		wiring metalliz\$5 conductor\$5)	DERWENT	

•	188	((g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (lead electrode	EPO; JPO;	2004/07/12 12:13
		wiring metalliz\$5 conductor\$5)) not ((g02b006/42.ipc,epc.	DERWENT	
		(g02b006/42.ipc,epc. not us)) and (lead electrode wiring metalliz\$5		
		conductor\$5))		
-	6061	(g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (diodes lasers	EPO; JPO;	2004/07/12 12:20
		emitters transducers sources)	DERWENT	
-	5415	((g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (diodes lasers	EPO; JPO;	2004/07/12 12:21
		emitters transducers sources)) not ((g02b006/42.ipc,epc.	DERWENT	
		(g02b006/42.ipc,epc. not us)) and (lead electrode wiring metalliz\$5		
		conductor\$5))		
-	415	(((g02b006/42.ipc,epc. (g02b006/42.ipc,epc. not us)) and (diodes lasers	EPO; JPO;	2004/07/12 12:21
		emitters transducers sources)) not ((g02b006/42.ipc,epc.	DERWENT	
		(g02b006/42.ipc,epc. not us)) and (lead electrode wiring metalliz\$5		
		conductor\$5))) and circuit\$5		
-	330	385/146.ccls.	USPAT;	2004/07/14 09:56
			US-PGPUB	

L Number	Hits	Search Text	DB	Time stamp
-	166	fiber with groov\$5 same reflect\$5 and 385/88-94.ccls.	USPAT;	2004/07/15 15:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	106	fiber with groov\$5 same reflect\$5 and 385/49.ccls.	USPAT;	2004/07/15 15:51
			US-PGPUB;	
			EPO; JPO;	
	410	C1	DERWENT	2004/07/15 16:20
-	419	fiber with reflect\$5 and fiber with groov\$5 and 385/49,88-94.ccls.	USPAT;	2004/07/15 16:20
			US-PGPUB; EPO; JPO;	
İ			DERWENT	
_	269	(fiber with reflect\$5 and fiber with groov\$5 and 385/49,88-94.ccls.) not	USPAT;	2004/07/15 15:53
	207	(fiber with groov\$5 same reflect\$5 and 385/88-94.ccls.)	US-PGPUB;	200 110 113 13.33
		(Not with ground same remotes and source y mounty)	EPO; JPO;	
			DERWENT	
-	31	5,163,113	USPAT;	2004/07/15 15:59
1		, ,	US-PGPUB;	
İ			EPO; JPO;	
			DERWENT	
-	0	5515200.PN. adj facet	USPAT;	2004/07/15 15:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	171	"<111>" adj facet	USPAT;	2004/07/15 16:03
			US-PGPUB;	
į			EPO; JPO;	
1			DERWENT	
-	1	"45" with "<111>" adj facet	USPAT;	2004/07/15 16:04
			US-PGPUB;	
ł			EPO; JPO;	
	41	(Show with medicates and Show with announce and 205/40 00 04 cale) and	DERWENT	2004/07/15 16:52
•	41	(fiber with reflect\$5 and fiber with groov\$5 and 385/49,88-94.ccls.) and (grin graded gradient) with fiber	USPAT;	2004/07/15 16:52
		(grin graded gradient) with tiber	US-PGPUB; EPO; JPO;	
			DERWENT	
_	220	splic\$5 with lens with fiber	USPAT;	2004/07/16 14:45
		opiloto viini iolo viini ioo	US-PGPUB;	200 110 111 13
			EPO; JPO;	
ļ			DERWENT	
-	1018	integrat\$5 with circuit with chip with laser	USPAT;	2004/07/16 14:54
			US-PGPUB;	
ļ			ЕРО; ЈРО;	
			DERWENT	
-	23	(integrat\$5 with circuit with chip with laser) and 385/88-94,49.ccls.	USPAT;	2004/07/16 14:46
			US-PGPUB;	
			EPO; JPO;	
	400	Cines and Constitution of the control of the contro	DERWENT	2004/07/15 14 50
-	429	(integrat\$5 with circuit with chip with laser) and (fiber waveguide)	USPAT;	2004/07/16 14:59
			US-PGPUB;	
			EPO; JPO;	
	124	integrat\$5 with circuit with chip with laser near3 (array plurality)	DERWENT	2004/07/16 14:58
-	124	integrated with enterit with emp with lasti hears (array pluranty)	USPAT; US-PGPUB;	2004/07/10 14:38
			EPO; JPO;	
			DERWENT	
_	1189	chip with laser near3 (array plurality)	USPAT;	2004/07/16 16:31
	,		US-PGPUB;	2007/07/10 10:51
			EPO; JPO;	
			DERWENT	
.	637	(chip with laser near3 (array plurality)) and (fiber waveguide)	USPAT;	2004/07/16 15:08
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	

			,	
-	363	chip with laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5)	USPAT;	2004/07/16 16:32
	1		US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
-	123	(chip with laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5)) not	USPAT;	2004/07/16 16:31
		((chip with laser near3 (array plurality)) and (fiber waveguide))	US-PGPUB;	
		((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EPO; JPO;	
			DERWENT	
1_	0	((chip with laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5))	USPAT;	2004/07/16 16:31
-		not ((chip with laser near3 (array plurality)) and (fiber waveguide))) and	US-PGPUB;	2004/07/10 10.51
			EPO; JPO;	
		(fiber waveguide)		
	5620	1	DERWENT	2004/07/16 16:22
•	5638	laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5)	USPAT;	2004/07/16 16:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2673	(laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5)) and (fiber	USPAT;	2004/07/16 16:36
		waveguide)	US-PGPUB;	
			EPO; JPO;	
1	1		DERWENT	
-	751	laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5) same substrate	USPAT;	2004/07/16 16:33
			US-PGPUB;	
			EPO; JPO;	
[DERWENT	,
_	472	(laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5) same	USPAT;	2004/07/16 16:37
	=	substrate) and (fiber waveguide)	US-PGPUB;	200 017.10 10.57
Ì		Substitute and (note waveguide)	EPO; JPO;	
1			DERWENT	
	314	((laser near3 (array plurality) same (circuit\$5 amplif\$5 driv\$5) same	USPAT;	2004/07/16 16:45
1	314	substrate) and (fiber waveguide)) not ((chip with laser near3 (array	US-PGPUB;	2004/07/10 10:43
		plurality)) and (fiber waveguide))		
		profession (fiber waveguide))	EPO; JPO;	
1	1224	logge adi diadag with (assa galiyan adi arganida)	DERWENT	2004/08/20 12:44
-	1234	laser adj diodes with (gaas galium adj arsenide)	USPAT;	2004/08/20 13:44
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
-	0	laser adj diodes with (gaas galium adj arsenide) near2 substrate and	USPAT;	2004/08/20 13:44
		385/88-94.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	21	laser adj diodes with (gaas galium adj arsenide) and 385/88-94.ccls.	USPAT;	2004/08/20 13:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	460	laser adj diodes with (gaas galium adj arsenide) with substrate	USPAT;	2004/08/20 13:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	370	laser adj diodes with (gaas galium adj arsenide) with substrate	USPAT;	2004/08/20 13:49
		,	US-PGPUB	
-	399	(vesel (vertical adj cavity adj surface adj emitting adj laser)) with (gaas	USPAT;	2004/08/20 15:04
		galium adj arsenide) with substrate	US-PGPUB	
-	226	((vcsel (vertical adj cavity adj surface adj emitting adj laser)) with (gaas	USPAT;	2004/08/20 13:50
		galium adj arsenide) with substrate) and (372/\$.ccls. 385/\$.ccls.)	US-PGPUB	
-	16	(((vcsel (vertical adj cavity adj surface adj emitting adj laser)) with (gaas	USPAT;	2004/08/20 13:53
		galium adj arsenide) with substrate) and (372/\$.ccls. 385/\$.ccls.)) and (vcsel	US-PGPUB	
]		(vertical adj cavity adj surface adj emitting adj laser)) with (gaas galium adj	35.0.05	
		arsenide) with substrate with typical\$5		
_	16	(vesel (vertical adj cavity adj surface adj emitting adj laser)) with diode with	USPAT;	2004/08/20 14:13
	"	(gaas galium adj arsenide) with substrate	US-PGPUB	#UUTIUUIZU 14.13
_	0	vcsel adj type adj laser adj diode	USPAT;	2004/08/20 14:14
1		10001 adj 17po adj 18001 adj diodo	US-PGPUB	2004/00/20 14:14
1_	3	vcsel adj2 type adj2 laser adj diode	USPAT;	2004/09/20 14:14
1 -	ا	veser aujz rype aujz raser auj uroue		2004/08/20 14:14
			US-PGPUB	

_	3	vcsel near2 type near2 laser adj diode	USPAT;	2004/08/20 14:14
		veser nearz type nearz raser auf diode	US-PGPUB	200 1, 00, 20 14.14
_	79	vcsel with type with laser adj diode	USPAT;	2004/08/20 14:51
		,	US-PGPUB	
-	1	"6758606"	USPAT;	2004/08/20 14:51
	1		US-PGPUB	
-	8	(vcsel vertical adj cavity adj surface adj emitting adj laser) with (wire wiring)	USPAT;	2004/08/20 15:30
	1	with (IC integrated adj circuit)	US-PGPUB	
-	282	(laser) with (wire wiring) with (IC integrated adj circuit)	USPAT;	2004/08/20 15:53
			US-PGPUB	
-	441	(laser) with (wire wiring) with (IC integrated adj circuit)	USPAT;	2004/08/20 16:38
			EPO; JPO;	
ŀ			DERWENT	
-	249	(laser) with (wire wiring) with (IC integrated adj circuit)	EPO; JPO;	2004/08/20 16:11
İ			DERWENT	
-	299	yamabayashi.in.	EPO; JPO;	2004/08/20 16:12
			DERWENT	
-	47	yamabayashi.in.	USPAT;	2004/08/20 16:12
			US-PGPUB	
-	282	(laser) with (wire wiring) with (IC integrated adj circuit)	USPAT;	2004/08/20 16:39
			US-PGPUB	[